

Fourth Batch of N-Numbers
Date June 26, 2002

Total: 131

*****AMENDMENT(revised June 27, 2002)*****

Submit completed objector's questionnaire for the following requests by **5:00 P.M. on July 24, 2002**. Please see the USTR website for procedural information.

****Revised June 27, 2002****

N306.15 (requested by both Japan Iron & Steel Federation and Kobe Steel) was initially categorized as "Cold Finished Bar" and now is correctly classified as a "Cold Rolled Flat Rolled" Product.

****Revised June 28, 2002****

The word "Free" has been added to the one line description for N437.02.

Please Note: There are 16 sets of duplicate products in this table. The duplicates are N306.01, N306.04, N306.05, N306.06, N306.07, N306.08, N306.09, N306.10, N306.11, N306.12, N306.13, N306.14, N306.15, N306.16, N306.17, and N449.01. They are N-numbers for which more than one requester is associated with the exclusion request. Please do not submit a duplicate response to these items. Treat them as one request.

Company Name	N-Number	Product Category	One Line Description
Arcelor	N316.01	Hot Rolled Flat Rolled	Hot Rolled High Strength Multiphase Stampable Usiform 450 Steel
Arcelor	N316.03	Hot Rolled Flat Rolled	Hot Rolled High Strength Multiphase Stampable Usiform 550 Steel
Arcelor	N316.29	Hot Rolled Flat Rolled	Hot-Rolled Dual Phase Low Silicon Content Usiphase D 60 Steel
Arcelor	N316.33	Hot Rolled Flat Rolled	Hot-Rolled Grade SAE 1060 Steel
Arcelor	N316.35	Hot Rolled Flat Rolled	Hot-Rolled American Petroleum Institute Grade x70 High Resilience Steel
Arcelor	N316.36	Hot Rolled Flat Rolled	Hot-Rolled Floor Plate Steel in Grade A36 and in Non-Standard Widths

Arcelor	N316.37	Hot Rolled Flat Rolled	Hot-Rolled High Strength Multiphase Stampable Usiform 800 Steel
Arcelor	N316.99	Plate	Duplex Uranus 35N™ Clad Plate with A516-70 Base
Autoalliance International Inc	N380.01	Corrosion Resistant	cold rolled, ultra low carbon, extra high formability, zinc-nickel coated steel
Bohler-Uddeholm	N387.01	SS Bar	M300 High Chromium Mold Steel
Bohler-Uddeholm	N387.02	Cold Finished Bar	Maraging Steel V726
Bohler-Uddeholm	N387.03	Cold Finished Bar	Maraging Grade 250 Steel (Bohler Grade V721)
Bohler-Uddeholm	N387.05	Cold Finished Bar	Maraging Steel Grade 300 (Bohler Grade V720)
Bohler-Uddeholm	N387.07	Cold Rolled Flat Rolled	75 NICR 4 for Foam Cutting Blades
Bohler-Uddeholm	N387.08	Cold Rolled Flat Rolled	Butcher Bandsaw Steel C75 For the Food Industry
Bohler-Uddeholm	N387.09	Cold Finished Bar	Maraging Grade 350 Steel (Bohler V725)
Borg Warner Automotive Morse TEC	N335.01	Cold Rolled Flat Rolled	Maraging steel, 18Ni-300 series, rolled in strip coil form
Cooper Industries, CooperTools	N310.01	Hot Rolled Flat Rolled	SAE 1095 Fine grain with no more than 1 % gauge thickness decarb level
Dillinger	N370.01	Plate	ABS EQ 70 Qualified Quenched and Tempered Plate
Dillinger	N370.02	Plate	Prehardened CrMnMo-Alloyed Plastic Mold Steel for Manufacture of Molds
Dillinger	N370.06	Plate	DICLADUR Clad Plates for Wear Resistant Application
Dillinger	N370.08	Plate	Prehardened CrMnMo-Alloyed Plastic Mold Steel for Manufacture of Holderblocks
Drive Automotive Industries of America, Inc.	N348.01	Corrosion Resistant	Electro-galvanized, interstitial-free
Duferco Farrell Corporation	N376.01	Slab	High carbon steel slabs
Duferco Farrell Corporation	N376.02	Slab	low to medium carbon steel slabs
Duferco Farrell Corporation	N376.03	Hot Rolled Flat Rolled	UltraHigh Carbon hot-rolled coil
Edelstahl Witten-Krefeld	N373.02	SS Bar	Stainless Steel Bar, grade AISI 420 M QDT, quenched and double tempered, for oilfield equipment, in diameters 2 inches and greater
ESTA	N397.01	Welded Pipe & Tube(Other than OCTG)	Welded steel process pipes for atmospheric and lower temperatures, high pressure service at moderate and high temperatures ASTM Grades A671, A672, and A691, with outside diameters of 18 inches or greater

ESTA	N397.02	Welded Pipe & Tube(Other than OCTG)	Submerged Arc Welded structural steel pipe for structural applications manufactured to meet API specification 2B, under any API or ASTM steel plate specification; and ASTM Grade A252, for structural applications
ESTA	N397.05	Welded Pipe & Tube(Other than OCTG)	Welded line pipe and tube made to API 5L standards with an outside diameter over 24 inches
ExxonMobil Canada Properties	N412.01	Plate	Higher yield strength structural steel plate for low temperature service, meeting the Canadian requirements of CAN/CSA S473.
Hitachi Metals	N361.01	Plate	HPM1 Flat-Rolled Hot-Rolled Prehardened Plastic and Rubber Mold Steel Plate with width less than 600mm and thickness 4.75 mm or more
Hitachi Metals	N361.02	Cold Finished Bar	HPM1 Prehardened Plastic and Rubber Mold Steel Cold Form Bar
Hitachi Metals	N361.03	Cold Finished Bar	HPM1 Rough Machined Prehardened Plastic and Rubber Mold Steel Bar
Hitachi Metals	N361.04	Plate	HPM1 Flat-Rolled Hot-Rolled Prehardened Plastic and Rubber Mold Steel Plate with width less than 600mm
Hitachi Metals	N361.05	Plate	HPM1 Flat-Rolled Hot-Rolled Prehardened Plastic and Rubber Mold Steel Plate with width 600 mm or more
Hitachi Metals	N361.06	Hot Rolled Bar	HPM1 Hot-Rolled Prehardened Plastic and Rubber Mold Steel Bar
Hitachi Metals	N361.07	Hot Rolled Bar	HPM1 Prehardened Plastic and Rubber Mold Steel Forged Bar
Hitachi Metals	N361.08	Cold Finished Bar	HPM1 Cold Formed Rough Macined Prehardened Plastic and Rubber Mold Steel Bar
Hitachi Metals	N361.09	Plate	HPM1 Flat-Rolled Hot-Rolled Prehardened Plastic and Rubber Mold Steel Plate with width 600 mm or more and thickness 4.75 mm or more
International Mold Steel	N408.01	Plate	A specialized, high grade tool steel, known as Daido Steel's proprietary grade NAK 55, that is used for construction of plastic molds
International Mold Steel	N408.02	Hot Rolled Bar	A specialized, high grade tool steel, known as Daido Steel's proprietary grade PX5, that is used for construction of plastic molds

International Mold Steel	N408.03	Plate	A specialized, high grade tool steel, known as Daido Steel's proprietary grade PX5, that is used for construction of plastic molds
International Mold Steel	N408.04	Plate	A specialized, high grade tool steel, known as Daido Steel's proprietary grade NAK 80, that is used for construction of plastic molds
International Mold Steel	N408.05	Hot Rolled Bar	A specialized, high grade tool steel, known as Daido Steel's proprietary grade NAK 80, that is used for construction of plastic molds
International Mold Steel	N408.06	Plate	A specialized, high grade tool steel, known as Daido Steel's proprietary grade NAK HH, that is used for construction of plastic molds
International Mold Steel	N408.07	Hot Rolled Bar	A specialized, high grade tool steel, known as Daido Steel's proprietary grade NAK HH, that is used for construction of plastic molds
International Mold Steel	N408.08	Hot Rolled Bar	A specialized, high grade tool steel, known as Daido Steel's proprietary grade CX1, that is used for construction of dies
International Mold Steel	N408.09	Plate	A specialized, high grade tool steel, known as Daido Steel's proprietary grade CX1, that is used for construction of dies
International Mold Steel	N408.10	Hot Rolled Bar	A specialized, high grade tool steel, known as Daido Steel's proprietary grade NAK 55, that is used for construction of plastic molds
Japan Iron & Steel Federation	N306.01	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 825-1215)
Japan Iron & Steel Federation	N306.04	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 0.6 mm-0.8 mm, yield strength 420-645)
Japan Iron & Steel Federation	N306.05	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.2 mm-1.6 mm, yield strength 980-1270)
Japan Iron & Steel Federation	N306.06	Cold Rolled Flat Rolled	Ultra high strength cold-rolled steel (thickness 1.2 mm-1.6 mm, yield strength 825-1215)
Japan Iron & Steel Federation	N306.07	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 825-1215)
Japan Iron & Steel Federation	N306.08	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 980-1270)
Japan Iron & Steel Federation	N306.09	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.2 mm-1.6 mm, yield strength 1040-1500)

Japan Iron & Steel Federation	N306.10	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 980-1270)
Japan Iron & Steel Federation	N306.11	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 1040-1500)
Japan Iron & Steel Federation	N306.12	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 1040-1500)
Japan Iron & Steel Federation	N306.13	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 0.8 mm-1.0 mm, yield strength 835-1225)
Japan Iron & Steel Federation	N306.14	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 400-625)
Japan Iron & Steel Federation	N306.15	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 400-625)
Japan Iron & Steel Federation	N306.16	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.2 mm-1.6 mm, yield strength 400-625)
Japan Iron & Steel Federation	N306.17	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 0.8 mm-1.0 mm, yield strength 410-635)
Jireh	N364.01	Cold Rolled Flat Rolled	Cold Rolled low carbon continuous annealed EBT steel in coil.
Kanthal	N378.01	SS Wire Rod	Kanthal Nifethal 36 electrical resistance wire for use in industrial heating and household appliance elements.
Kanthal	N378.02	SS Wire	Kanthal DT electrical resistance wire for use in industrial heating and household appliance elements.
Kanthal	N378.03	SS Bar	Kanthal APM electrical resistance bar and rod for use in industrial heating and household appliance elements.
Kanthal	N378.04	SS Wire	Kanthal Nikrothal 40 electrical wire for use in industrial heating and household appliance elements.
Kanthal	N378.05	SS Bar	Kanthal Nikrothal 40 electrical resistance bar and rod for use in industrial heating and household appliance elements.
Kanthal	N378.06	SS Bar	Kanthal D electrical resistance bar and rod for use in industrial heating and household appliance elements.
Kanthal	N378.07	SS Wire	Kanthal A electrical resistance wire for use in industrial heating and household appliance elements.
Kanthal	N378.08	SS Wire	Kanthal D electrical resistance wire for use in industrial heating and household appliance elements.
Kanthal	N378.09	SS Wire	Kanthal APM electrical resistance wire for use in industrial heating and household appliance elements.

Kanthal	N378.10	SS Wire	Kanthal Alkrothal 720 electrical resistance wire for use in industrial heating and household appliance elements.
Kanthal	N378.11	SS Bar	Kanthal AF electrical resistance bar and rod for use in industrial heating and household appliance elements.
Kanthal	N378.12	SS Wire	Kanthal A-1 electrical resistance wire for use in industrial heating and household appliance elements/
Kanthal	N378.13	SS Bar	Kanthal A-1 electrical resistance bar and rod for use in industrial heating and household appliance elements
Kanthal	N378.14	SS Wire	Kanthal Alkrothal 14 electrical resistance wire for use in industrial heating and household appliance elements.
Kanthal	N378.15	SS Wire	Kanthal AF electrical resistance wire for use in industrial heating and household appliance elements.
Kobe Steel	N306.01	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 825-1215)
Kobe Steel	N306.04	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 0.6 mm-0.8 mm, yield strength 420-645)
Kobe Steel	N306.05	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.2 mm-1.6 mm, yield strength 980-1270)
Kobe Steel	N306.06	Cold Rolled Flat Rolled	Ultra high strength cold-rolled steel (thickness 1.2 mm-1.6 mm, yield strength 825-1215)
Kobe Steel	N306.07	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 825-1215)
Kobe Steel	N306.08	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 980-1270)
Kobe Steel	N306.09	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.2 mm-1.6 mm, yield strength 1040-1500)
Kobe Steel	N306.10	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 980-1270)
Kobe Steel	N306.11	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 1040-1500)
Kobe Steel	N306.12	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 1040-1500)
Kobe Steel	N306.13	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 0.8 mm-1.0 mm, yield strength 835-1225)
Kobe Steel	N306.14	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.6 mm-2.3 mm, yield strength 400-625)

Kobe Steel	N306.15	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.0 mm-1.2 mm, yield strength 400-625)
Kobe Steel	N306.16	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 1.2 mm-1.6 mm, yield strength 400-625)
Kobe Steel	N306.17	Cold Rolled Flat Rolled	Ultra high strength cold rolled steel (thickness 0.8 mm-1.0 mm, yield strength 410-635)
Mitsubishi Motors Manufacturing of America	N420.01	Corrosion Resistant	Continuous galvanized and phosphate-coated (L-treated), extra deep-draw quality, single stabilized, interstitial-free, flat-rolled steel with a minimum mechanical elongation of 46%
Nippon Steel Corporation	N426.01	Corrosion Resistant	Terne Plate Steel
Nissho Iwai American Corporation	N304.01	Hot Rolled Bar	Hot rolled alloy steel bar 76.2 mm diameter or greater for use in well drilling
Nissho Iwair American	N449.01	Welded Pipe & Tube(Other than OCTG)	Shinto Calorized ceramic coated lance pipe
Oneda	N437.01	Corrosion Resistant	River Zinc Black Chromate Coated Steel
Oneda	N437.02	Corrosion Resistant	River Zinc Grey Chromate Free Coated Steel
Oneda	N437.03	Corrosion Resistant	River Zinc Black Chromate Free Coated Steel
Pacific Machinery & Tool Steel Co.	N323.01	Cold Finished Bar	Certain Cold Drawn Special Shape Radius Edge Steel, .625" X 1.870" with .3125" radius edge Flat Bar, for use in Standard Ring, grade AISI 12L14
Pacific Machinery & Tool Steel Co.	N323.02	Cold Finished Bar	Certain Cold Drawn Special Shape Radius Edge Steel, .562" X 1.562" with .281" radius edge Flat Bar, for use in Standard Ring, grade AISI 12L14
Quality Tubing, Inc.	N441.01	Hot Rolled Flat Rolled	Hot-rolled sheet for coiled tubing used in high pressure oil and gas wells, with yield strength greater than or equal to 482 N/mm ² , and hardness of 70 to 105 HRB.
SAGA	N444.01	Cold Rolled Flat Rolled	Certain Micro Alloyed Low Carbon Steel
SAGA	N444.02	Cold Rolled Flat Rolled	Certain Micro Alloyed Low Carbon Steel
SAGA	N444.03	Cold Rolled Flat Rolled	Certain Micro Alloyed Carbon Steel
SAGA	N444.04	Cold Rolled Flat Rolled	Texture Rolled Steel Strip ("SORBITEX")

Shinto Industrial	N449.01	Welded Pipe & Tube(Other than OCTG)	Shinto Calorized ceramic coated lance pipe
SSAB Tunnplat AB	N457.02	Corrosion Resistant	DOGAL 600 DP Hot Dipped Galvanized Extra High Strength Dual Phase Steel.
SSAB Tunnplat AB	N457.03	Corrosion Resistant	DOGAL 800 DP Hot Dipped Galvanized Extra High Strength Dual Phase Steel.
SSAB Tunnplat AB	N457.04	Hot Rolled Flat Rolled	DOMEX 120 Ultra High Strength Hot-Rolled Steel.
Stahlwerke Annahuette	N308.01	Rebar	Precision hot rolled tempered steel bars in grade 75 with deformations which form a screwable thread
Stahlwerke Annahuette	N308.02	Rebar	Precision hot rolled rebars in grade 150 with deformations which form a screwable thread
STAUESTAHL EXPORT GmbH	N328.02	SS Bar	SS Round Bars AISI 416 QT Ingot Casting gun barrel quality
Taiho Corporation of America	N459.01	Cold Rolled Flat Rolled	FB400 344F - Carbon Steel Flat Product
Taiho Corporation of America	N459.02	Cold Rolled Flat Rolled	HF2 - 2AZ - Carbon Steel Flat Product
Taiho Corporation of America	N459.03	Cold Rolled Flat Rolled	FB400 351F - Carbon Steel Flat Product
Taiho Corporation of America	N459.04	Cold Rolled Flat Rolled	FB410 344F - Carbon Steel Flat Product
Taiho Corporation of America	N459.05	Cold Rolled Flat Rolled	FB410 ZZ - Carbon Steel Flat Product
Taiho Corporation of America	N459.06	Cold Rolled Flat Rolled	PBP2S - 351F - Carbon Steel Flat Product
Taiho Corporation of America	N459.07	Cold Rolled Flat Rolled	SA153 Q Carbon Steel Flat Product
Taiho Corporation of America	N459.08	Cold Rolled Flat Rolled	SA153 P4 Carbon Steel Flat Product
Techni Edge Manufacturing	N460.01	Cold Rolled Flat Rolled	C-1095 cold rolled precision strip steel in coil form
Thyssen Precision Forge	N464.01	Hot Rolled Bar	Hot rolled turned and polished steel bars per customer specs. In TLW-1.5752/3/00
Thyssen Precision Forge	N464.03	Hot Rolled Bar	Hot rolled turned and polished steel bars per customer spec. in TLW 1.7213.0.01

Thyssen Precision Forge	N464.04	Hot Rolled Bar	Hot rolled turned and polished steel bars per customer specs in TLW-1.6587.1.01
Thyssen Steel Group	N465.02	Corrosion Resistant	Electro-galvanized, bake hard 210 utilized for superior hardness attained after forming through paint baking
Thyssen Steel Group	N465.03	Corrosion Resistant	Coated sheet- hot dipped-galvanneal, restricted width of 1828.8mm (72 inches)
Thyssen Steel Group	N465.05	Corrosion Resistant	Electro-galvanized, interstitial-free, utilized in severe drawing applications
Thyssen Steel Group	N465.06	Corrosion Resistant	Coated Steel- Hot dipped galvanized interstitial-free steel sheet, gauge ranging from .50mm-2.50mm and width of up to 2000mm
Thyssen Steel Group	N465.08	Corrosion Resistant	1.98+mm electro-galvanized, drawing quality special killed, steel sheet utilized for critical internal automotive support components.
Thyssen Steel Group	N465.09	Cold Rolled Flat Rolled	Cold-rolled, interstitial free titanium alloyed
Thyssen Steel Group	N465.11	Corrosion Resistant	Coated Sheet Interstitial free aluminized steel, extra deep drawing steel, (EDDS) according to ASTM A 463, gauge ranging from .40-1.70mm and a width of 750 mm-1830mm
Thyssen Steel Group	N465.14	Cold Rolled Flat Rolled	Cold-rolled enameling Iron - Type I and Type II, according to ASTM A 424, Gauge of 0.5 mm to 1.7 mm; width 750 mm to 1830 mm
Thyssen Steel Group	N465.15	Hot Rolled Flat Rolled	Hot rolled pickled and oiled steel sheet, restricted width of 1650 mm to 1830 mm
Thyssen Steel Group	N465.16	Corrosion Resistant	Hot dipped bake hard steel sheet utilized for superior hardness attained after forming through paint baking
Thyssen Steel Group	N465.20	Corrosion Resistant	Electro-galvanized, high strength low alloy, steel sheet utilized for critical internal automotive support components
ThyssenKrupp Stahl Hoesch Hohemlimburg	N468.01	Hot Rolled Flat Rolled	Hot rolled strip steel, alloy, MS-67
Tokusen USA	N470.01	SS Wire	SMX-90 Rectangular or Shaped wire for piston ring
Tokusen USA	N470.02	SS Wire	SUS420J2 Rectangular or shaped wire for piston ring
Tokusen USA	N470.03	SS Wire	SMX-70 Rectangular or shaped wire for piston ring
Uchiyama America	N476.01	Corrosion Resistant	Corrosion-resistant electrolytic steel coils containing a layer of phosphate
Voestalpine Grobblech	N481.01	Plate	ALTRIX Two Layer Clad Plates